

STORMWATER BASIN - ANNUAL INSPECTION FORM

City of Rochester

Pond Name: _____ Number: _____
 Location: _____ Data Collector: _____

Date: _____
 Time: _____

STRUCTURAL

Pond Outlet - Description (material, config, size, location)

Comments

Primary Outlet: _____

Clear of obstructions, partially blocked, blocked _____

Emergency Outlet: _____

Clear of obstructions, partially blocked, blocked _____

Skimmer Device: _____

Clear of obstructions, partially blocked, blocked _____

Pond Inlet(s) - Description (material, config, size, location)

Sedimentation

Energy dissipation

Erosion at Inlet

Comments

Inlet 1: _____

None, Light, Heavy _____ None, Rip Rap, Other _____ None, Light, Heavy _____

Inlet 2: _____

None, Light, Heavy _____ None, Rip Rap, Other _____ None, Light, Heavy _____

Inlet 3: _____

None, Light, Heavy _____ None, Rip Rap, Other _____ None, Light, Heavy _____

Pond Water Levels -

Design

Recorded

Appears above average

Appears below average

Evidence of persistent Change

Comments

NWL _____

Yes, No

Yes, No

Yes, No

HWL _____

Yes, No

Yes, No

Yes, No

Estimated wet volume lost to sedimentation _____

Attach copy of As-Built grading plan _____

BASIN INSPECTION FORM

ROCHESTER, MINNESOTA

SURFACE WATER MANAGEMENT PLAN

FIGURE 11-1c

36306\36306W13.DWG

5/15/97

36306

HOG



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 Associates**

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